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L3 same ((great$3 or larg$3 or big$4 or maxim$3) near10 ratio$2)	3

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L3	L2 same ratio$2	11	L3
L4	L3 same ((great$3 or larg$3 or big$4 or maxim$3) near10 ratio$2)	3	L4

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» Key

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IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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1. **Hot sphere detection limits for a dual head coincidence imaging system**
Miyaoka, R.S.; Kohlmyer, S.G.; Lewellen, T.K.;
Nuclear Science, IEEE Transactions on
Volume 46, Issue 6, Dec. 1999 Page(s):2185 - 2191
Digital Object Identifier 10.1109/23.819302
AbstractPlus | Full Text: PDF(936 KB) IEEE JNL

2. **Adaptive imaging and spatial compounding in the presence of aberration**
Dahl, J.J.; Guenther, D.A.; Trahey, G.E.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
Volume 52, Issue 7, July 2005 Page(s):1131 - 1144
Digital Object Identifier 10.1109/TUFFC.2005.1503999
AbstractPlus | Full Text: PDF(1608 KB) IEEE JNL

3. **Infrared laser addressing of media for recording and displaying of high-r graphic information**
Maydan, D.;
Proceedings of the IEEE
Volume 61, Issue 7, July 1973 Page(s):1007 - 1013
AbstractPlus | Full Text: PDF(1229 KB) IEEE JNL

4. **Optimization of MRI protocols and pulse sequence parameters for eigeni**
Soltanian-Zadeh, H.; Saigal, R.; Windham, J.P.; Yagle, A.E.; Hearshen, D.O.;
Medical Imaging, IEEE Transactions on
Volume 13, Issue 1, March 1994 Page(s):161 - 175
Digital Object Identifier 10.1109/42.276155
AbstractPlus | Full Text: PDF(1136 KB) IEEE JNL

5. **Image quality issues for an enhanced vision head up display**
Todd, J.; Summers, L.; Hammontre, P.;
Aerospace and Electronic Systems Magazine, IEEE
Volume 10, Issue 3, March 1995 Page(s):40 - 44
Digital Object Identifier 10.1109/62.391912
AbstractPlus | Full Text: PDF(304 KB) IEEE JNL

6. **Evaluation of maximum-likelihood based attenuation correction in positr tomography**

Nuyts, J.; Dupont, P.; Stroobants, S.; Maes, A.; Mortelmans, L.; Suetens, P.;
Nuclear Science, IEEE Transactions on
Volume 46, Issue 4, Part 2, Aug. 1999 Page(s):1136 - 1141
Digital Object Identifier 10.1109/23.790847

AbstractPlus | References | Full Text: PDF(524 KB) IEEE JNL

7. **Evaluation of breast tumor detectability with two dedicated, compact scir cameras**
McElroy, D.P.; Hoffman, E.J.; MacDonald, L.; Patt, B.E.; Iwanczyk, J.S.; Yama C.S.;
Nuclear Science, IEEE Transactions on
Volume 49, Issue 3, Part 1, June 2002 Page(s):794 - 802
Digital Object Identifier 10.1109/TNS.2002.1039565

AbstractPlus | References | Full Text: PDF(446 KB) IEEE JNL

8. **Change detection for thematic mapping by means of airborne multitempc SAR imagery**
Dierking, W.; Skriver, H.;
Geoscience and Remote Sensing, IEEE Transactions on
Volume 40, Issue 3, March 2002 Page(s):618 - 636
Digital Object Identifier 10.1109/TGRS.2002.1000322

AbstractPlus | References | Full Text: PDF(544 KB) IEEE JNL

9. **A Monte Carlo simulation study to evaluate septal spacing using triple-he imaging**
Groiselle, C.J.; D'Asseler, Y.; Kolthammer, J.A.; Matthews, C.G.; Glick, S.J.;
Nuclear Science, IEEE Transactions on
Volume 50, Issue 5, Part 2, Oct. 2003 Page(s):1339 - 1346
Digital Object Identifier 10.1109/TNS.2003.817402

AbstractPlus | References | Full Text: PDF(1113 KB) IEEE JNL

10. **Comparison of planar vs. SPECT images for lesion detectability**
Sorensen, E.S.; Zeng, G.L.; Holt, B.; Scott, K.; Karen, S.; Ovard, T.;
Nuclear Science Symposium Conference Record, 2002 IEEE
Volume 3, 10-16 Nov. 2002 Page(s):1731 - 1735 vol.3
Digital Object Identifier 10.1109/NSSMIC.2002.1239657

AbstractPlus | Full Text: PDF(264 KB) IEEE CNF

11. **A 64-pixel positron-sensitive surgical probe**
Liu, F.; Saffer, J.R.; Mayers, G.M.; Kononenko, W.; Newcomer, F.M.; Karp, J.S
Nuclear Science Symposium Conference Record, 2002 IEEE
Volume 2, 10-16 Nov. 2002 Page(s):1158 - 1162 vol.2
Digital Object Identifier 10.1109/NSSMIC.2002.1239527

AbstractPlus | Full Text: PDF(437 KB) IEEE CNF

12. **Combining PET and CT: effect on volume measurements**
Schiepers, C.; Brown, M.; McNitt-Gray, M.; Rogers, S.; Phelps, M.; Dahlbom, I
Nuclear Science Symposium Conference Record, 2002 IEEE
Volume 2, 10-16 Nov. 2002 Page(s):1102 - 1104 vol.2
Digital Object Identifier 10.1109/NSSMIC.2002.1239513

AbstractPlus | Full Text: PDF(281 KB) IEEE CNF

13. **New insights into the radar backscattering from the water surface at diffe frequencies and polarizations in the presence of rain and wind**
Braun, N.; Gade, M.;
OCEANS 2000 MTS/IEEE Conference and Exhibition
Volume 3, 11-14 Sept. 2000 Page(s):2101 - 2105 vol.3
Digital Object Identifier 10.1109/OCEANS.2000.882245

AbstractPlus | Full Text: PDF(548 KB) IEEE CNF

14. **Effect of count rate on contrast in a dual head coincidence camera**
Sossi, V.; Krzywinski, M.; Cohen, P.; Mankoff, D.A.; Hudkins, K.; DeRosario, J
Nuclear Science Symposium, 1998. Conference Record. 1998 IEEE
Volume 3, 8-14 Nov. 1998 Page(s):1907 - 1911 vol.3
Digital Object Identifier 10.1109/NSSMIC.1998.773909
AbstractPlus | Full Text: PDF(408 KB) IEEE CNF

15. **Evaluation of maximum-likelihood based attenuation correction in positr tomography**
Nuyts, J.; Dupont, P.; Stroobants, S.; Maes, A.; Mortelmans, L.; Suetens, P.;
Nuclear Science Symposium, 1998. Conference Record. 1998 IEEE
Volume 3, 8-14 Nov. 1998 Page(s):1836 - 1841 vol.3
Digital Object Identifier 10.1109/NSSMIC.1998.773893
AbstractPlus | Full Text: PDF(460 KB) IEEE CNF

16. **Detectability limits for a dual head coincidence imaging system**
Miyaoka, R.M.; Kohlmyer, S.G.; Lewellen, T.K.;
Nuclear Science Symposium, 1998. Conference Record. 1998 IEEE
Volume 3, 8-14 Nov. 1998 Page(s):1729 - 1732 vol.3
Digital Object Identifier 10.1109/NSSMIC.1998.773873
AbstractPlus | Full Text: PDF(572 KB) IEEE CNF

17. **Image quality issues for an enhanced vision head up display**
Summers, J.T.L.; Hammontre, P.;
Digital Avionics Systems Conference, 1994. 13th DASC., AIAA/IEEE
30 Oct.-3 Nov. 1994 Page(s):82 - 87
Digital Object Identifier 10.1109/DASC.1994.369499
AbstractPlus | Full Text: PDF(320 KB) IEEE CNF

18. **Feasibility study of using PEImager scanner for positron emission mamn**
Jan, M.-L.; Keh-Shih Chuang; Yu-Ching Ni; Cheng-Chih Pei; Jay Wu; Ching-K Fu;
Nuclear Science, IEEE Transactions on
Volume 52, Issue 5, Part 1, Oct. 2005 Page(s):1406 - 1412
Digital Object Identifier 10.1109/TNS.2005.858180
AbstractPlus | Full Text: PDF(1240 KB) IEEE JNL

19. **Comparison of compact gamma cameras with 1.3- and 2.0-mm quantized dedicated emission mammotomography**
Tornai, M.P.; Brzymialkiewicz, C.N.; Bradshaw, M.L.; Bowsher, J.E.; Patt, B.E. Li, J.; MacDonald, L.R.;
Nuclear Science, IEEE Transactions on
Volume 52, Issue 5, Part 1, Oct. 2005 Page(s):1251 - 1256
Digital Object Identifier 10.1109/TNS.2005.858192
AbstractPlus | Full Text: PDF(624 KB) IEEE JNL

20. **Initial study of quasi-monochromatic X-ray beam performance for X-ray c mammotomography**
McKinley, R.L.; Tornai, M.P.; Samei, E.; Bradshaw, M.L.;
Nuclear Science, IEEE Transactions on
Volume 52, Issue 5, Part 1, Oct. 2005 Page(s):1243 - 1250
Digital Object Identifier 10.1109/TNS.2005.857629
AbstractPlus | Full Text: PDF(968 KB) IEEE JNL

21. **A flat-panel TV display system in monochrome and color**
Amano, Y.;

Electron Devices, IEEE Transactions on
Volume 22, Issue 1, Jan 1975 Page(s):1 - 7
AbstractPlus | Full Text: PDF(944 KB) IEEE JNL

22. **Photosolubility of diazoquinone resists**
Meyerhofer, D.;
Electron Devices, IEEE Transactions on
Volume 27, Issue 5, May 1980 Page(s):921 - 926
AbstractPlus | Full Text: PDF(640 KB) IEEE JNL

23. **Intensity interferometry by two-photon excitation of fluorescence**
Weber, H.; Dandliker, R.;
Quantum Electronics, IEEE Journal of
Volume 4, Issue 12, Dec 1968 Page(s):1009 - 1013
AbstractPlus | Full Text: PDF(592 KB) IEEE JNL

24. **Optimization of signal detection in SPECT**
Vaslow, D.F.; Wilson, D.G.; Rowe, B.; Wilson, M.A.; Bianco, J.A.;
Medical Imaging, IEEE Transactions on
Volume 8, Issue 4, Dec. 1989 Page(s):313 - 321
Digital Object Identifier 10.1109/42.41484
AbstractPlus | Full Text: PDF(712 KB) IEEE JNL

25. **Long wavelength infrared 128×128 Al_xGa_{1-x} As/GaAs quantum well infrar imaging system**
Bethea, G.C.; Levine, B.F.; Asom, M.T.; Leibenguth, R.E.; Stayt, J.W.; Glogov Morgan, R.A.; Blackwell, J.D.; Parrish, W.J.;
Electron Devices, IEEE Transactions on
Volume 40, Issue 11, Nov 1993 Page(s):1957 - 1963
Digital Object Identifier 10.1109/16.239734
AbstractPlus | Full Text: PDF(532 KB) IEEE JNL

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1	BRS	L1	1	"6760484".pn.	USPAT	2005/12/22 10:18	
2	BRS	L2	66282	(contrast$ or differ$5 or dissimilar$5 or variation$1 or disparit$3) near10 (imag$3 or photo$6 or picture or video or frame$1 or pixel$1 or pel$1) same (great$3 or maxim$3 or extrem$4 or larg$3)	USPAT	2005/12/22 10:32	
3	BRS	L3	111402	(contrast$ or differ$5 or dissimilar$5 or variation$1 or disparit$3) near10 (imag$3 or photo$6 or picture or video or frame$1 or pixel$1 or pel$1) same (great$3 or maxim$3 or extrem$4 or larg$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:02	
4	BRS	L4	5326	3 and (contrast$1 near3 (differ$5 or dissimilar$5 or variation$1 or disparit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 10:34	

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5	BRS	L5	1564	3 and ((maxim$3 or great$3 or larg$3 or extrem$3) near10 contrast$1 near3 (differ$5 or dissimilar$5 or variation$1 or disparit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 10:35	
6	BRS	L6	93	5 and ((maxim$3 or great$3 or larg$3 or extrem$3) near10 contrast$1 near3 (differ$5 or dissimilar$5 or variation$1 or disparit$3) near10 ratio$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 10:35	
7	BRS	L7	15	6 and (dynamic near2 range$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 10:56	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
8	BRS	L8	4	6 and (imag$3 near10 (dynamic near2 range$1) near10 (match$3 or compar$6 or similar$5 or resemblance))	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:03	
9	BRS	L9	23	((restrict$4 or limit$6) near10 (great$3 or larg$3 or maxim$3) near10 contrast$1 near10 ratio$2) same imag$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:02	
10	BRS	L10	2	9 same (differ$5 or dissimilar$5 or variation$1 or disparit$3 or varies or vary$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:03	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	291	(imag$3 near10 (dynamic near2 range$1)) same (match$3 or compar$6 or similar$5 or resemblance) same contrast$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:07	
12	BRS	L12	27	11 same ratio$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/12/22 11:05	
13	IS&R	L13	3889	(382/167,171,173,181,209,254,274,275).CCLS.	USPAT	2005/12/22 11:05	
14	IS&R	L14	1110	(345/20,63,77,590,611,617).CCLS.	USPAT	2005/12/22 11:06	
15	IS&R	L15	1158	(348/251,254,606,607,615).CCLS.	USPAT	2005/12/22 11:06	
16	IS&R	L16	2998	(358/1.9,3.27,447).CCLS.	USPAT	2005/12/22 11:06	
17	BRS	L17	155	(imag$3 near10 (dynamic near2 range$1)) same (match$3 or compar$6 or similar$5 or resemblance) same contrast$1	USPAT	2005/12/22 11:07	
18	BRS	L18	18	17 same ratio$2	USPAT	2005/12/22 11:07	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
19	BRS	L20	0	14 and 18	USPAT	2005/12/22 11:07	
20	BRS	L21	0	15 and 18	USPAT	2005/12/22 11:07	
21	BRS	L22	3	16 and 18	USPAT	2005/12/22 11:07	
22	BRS	L19	3	13 and 18	USPAT	2005/12/22 11:07	